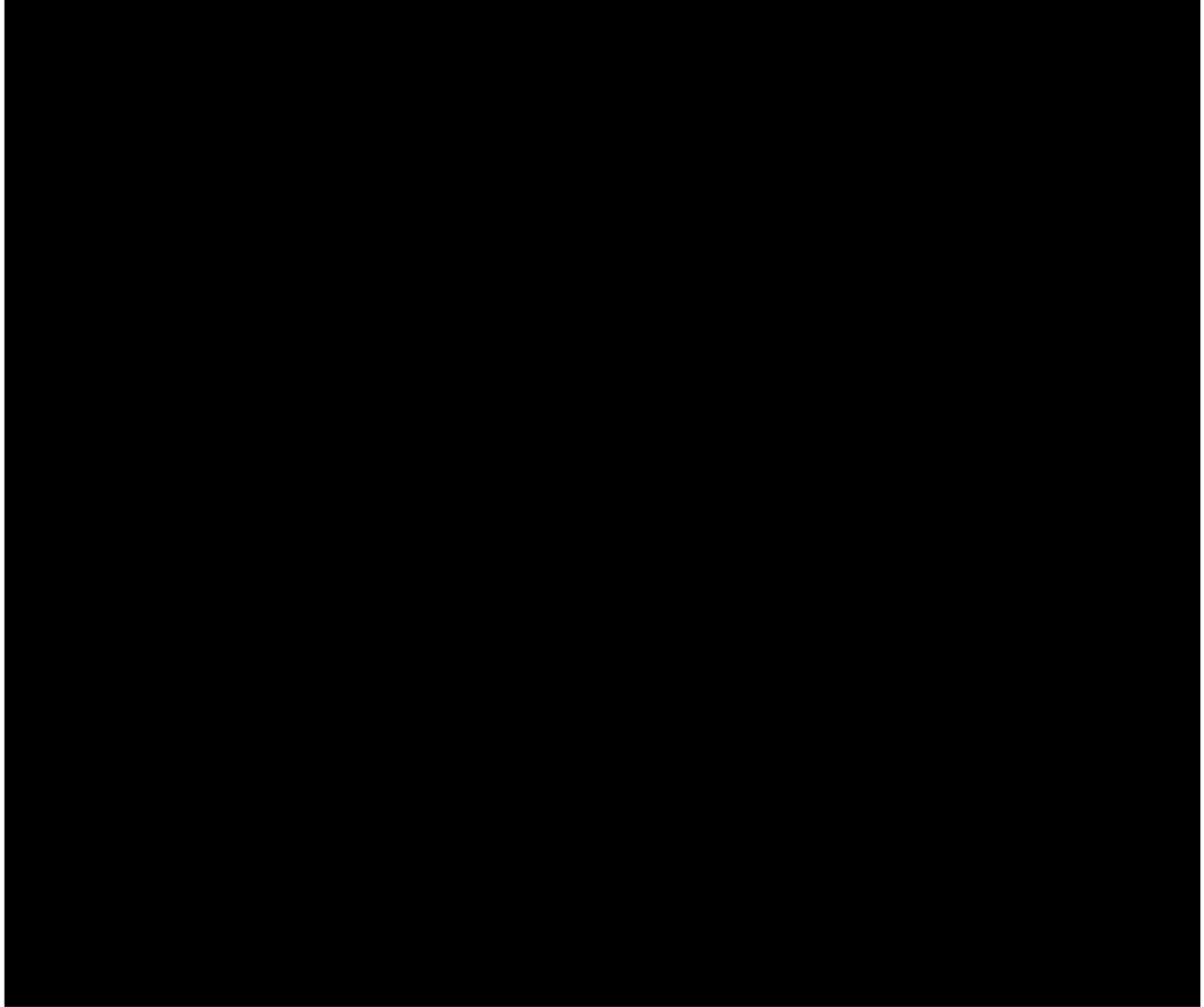


## ROCK TYPE DISTRIBUTION

### Rock Type and Depositional Environment

**Figure 1** is a schematic representing the local stratigraphy of the project area, [REDACTED]. The injection zone is shown in red as [REDACTED]. [REDACTED]. The average injection depth is approximately [REDACTED] TVDSS.



**Figure 1.** Schematic west to east cross section in the Sacramento basin.

Following its deposition, [REDACTED] which carries throughout most of its distribution. This formation serves as the primary upper confining zone for [REDACTED] due to its low permeability, thickness, and regional continuity that spans beyond the AoR. Above the [REDACTED].

[REDACTED]

[REDACTED]

[REDACTED]